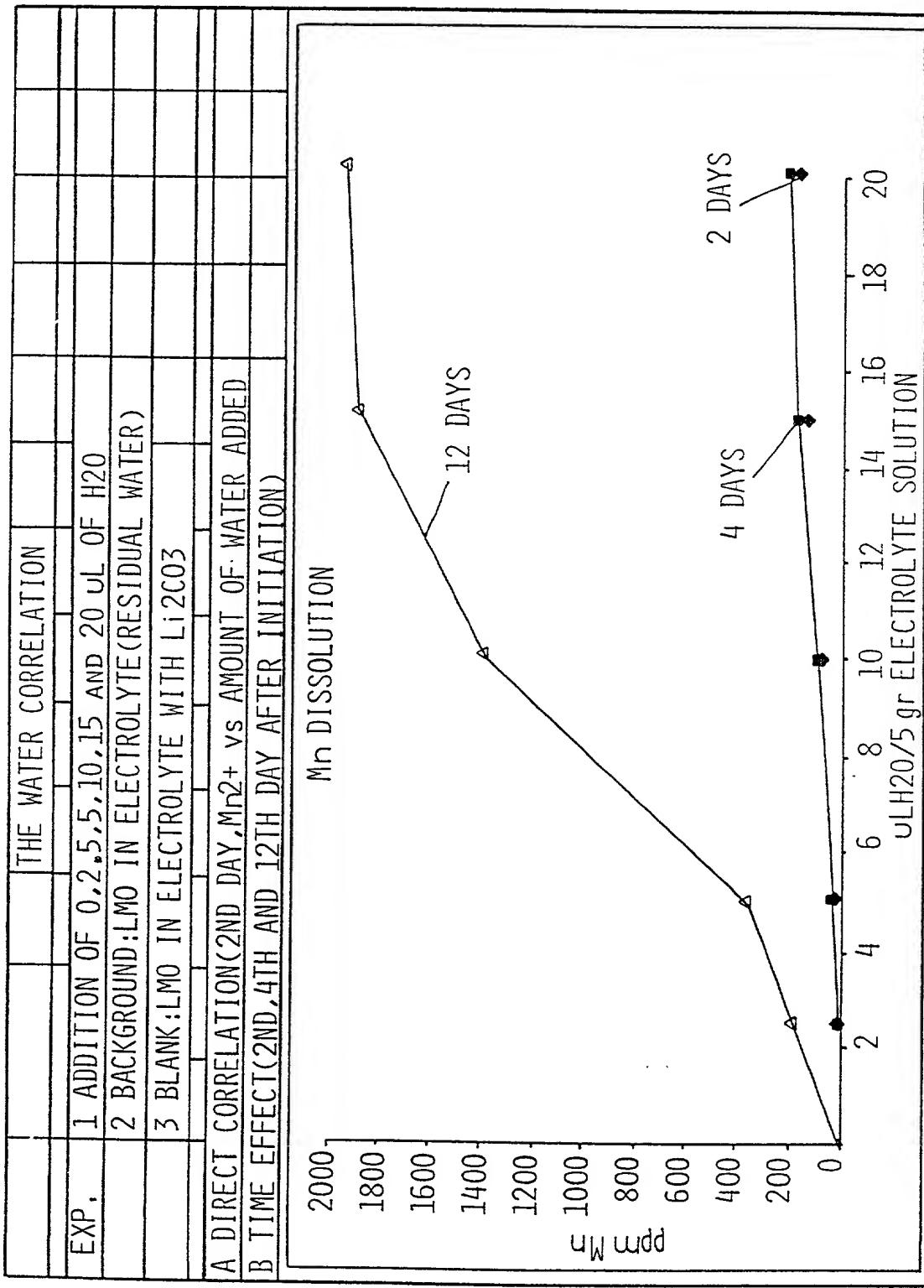


FIG. 1



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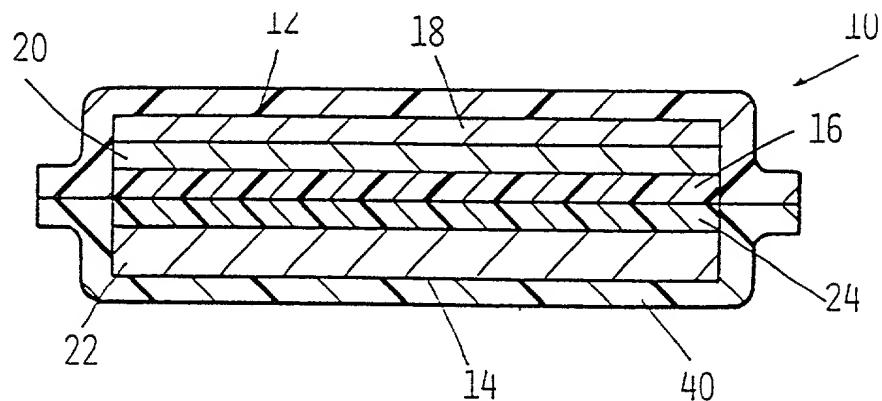


FIG. 2

LMO CELLS WITH & WITHOUT  $\text{Li}_2\text{CO}_3$  CYCLED a 60°C  
DISCHARGE CAPACITY vs CYCLES PROFILE:  
(CYCLES 1 TO 10)

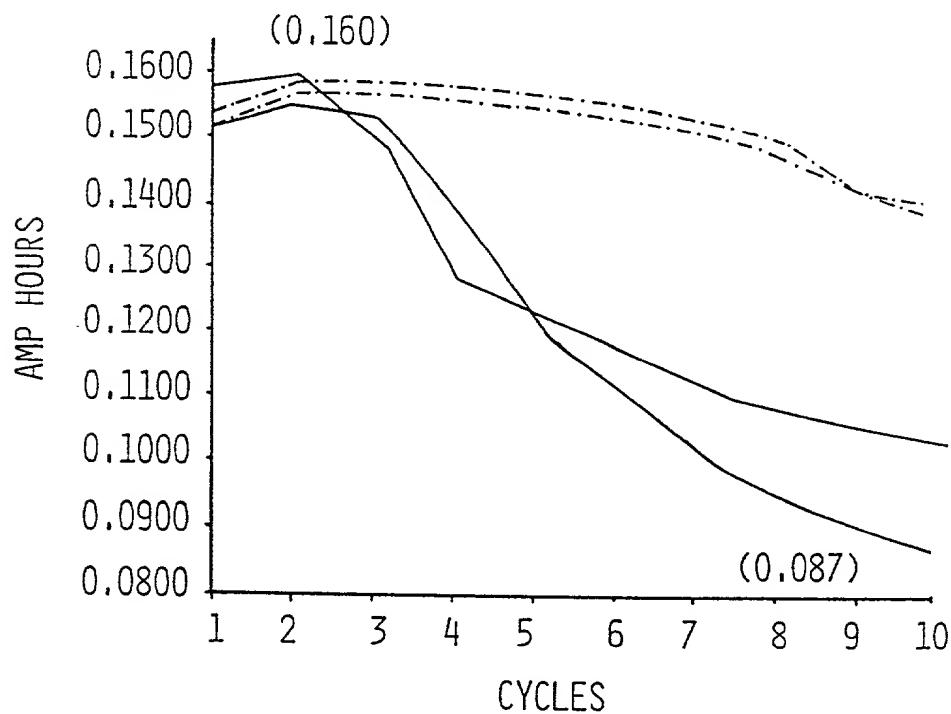


FIG. 3

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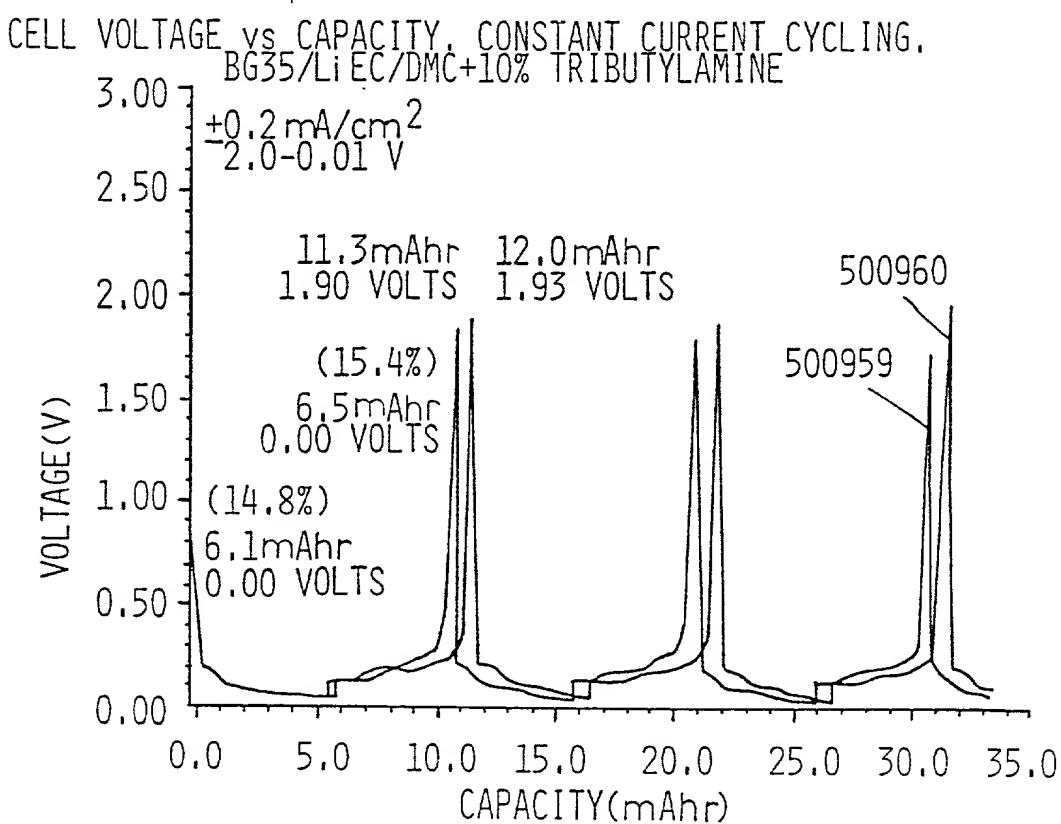


FIG. 4

CELL VOLTAGE vs CAPACITY, CONSTANT CURRENT CYCLING.  
Li /LMO EC/DMC Li PF<sub>6</sub>+10% TRIBUTYLAMINE(TB)

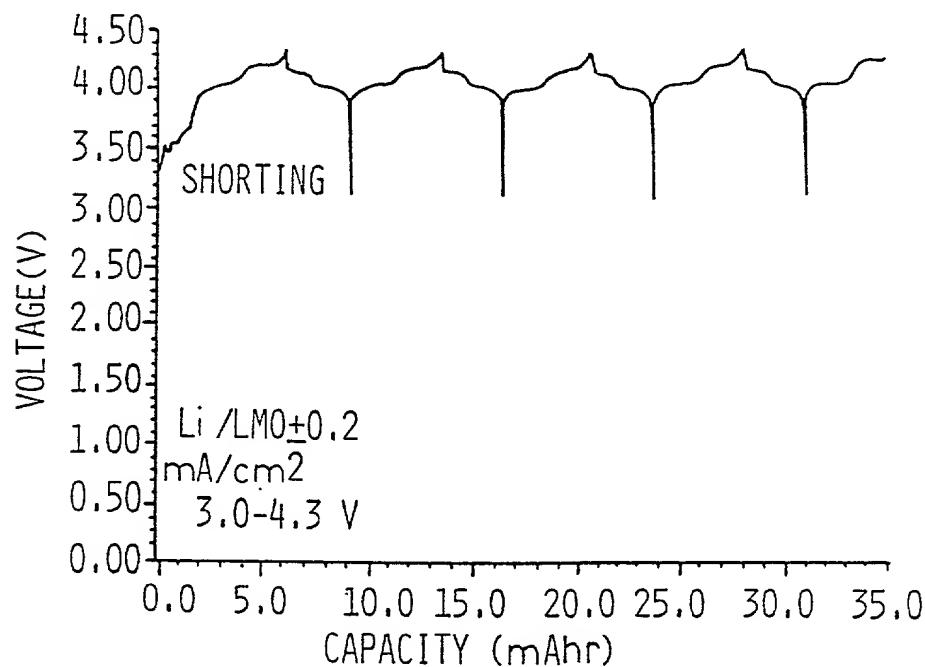


FIG. 5

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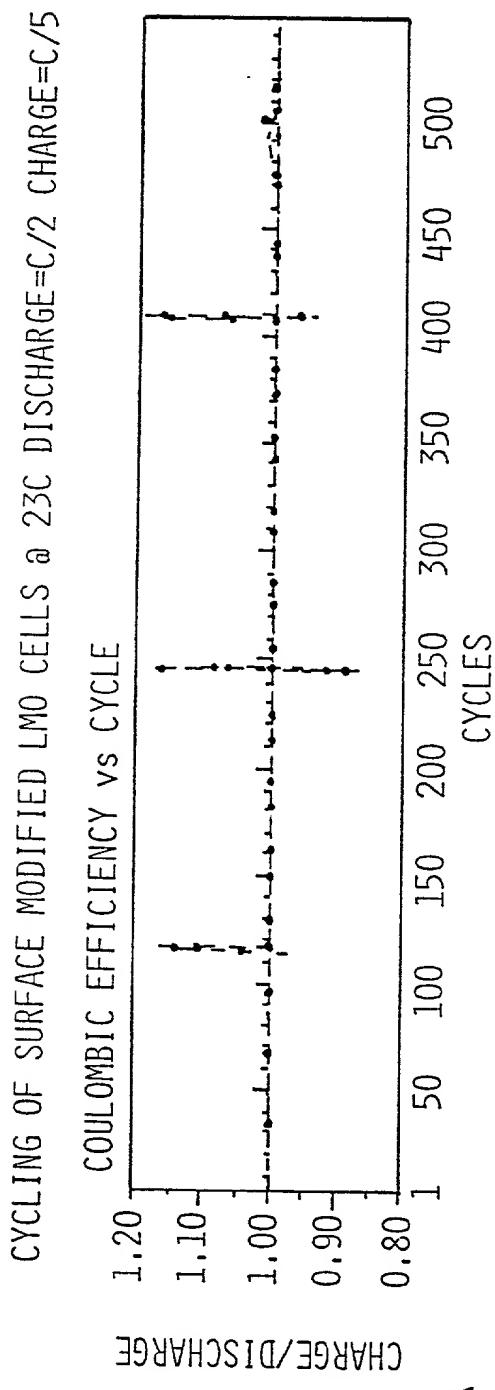


FIG. 6A

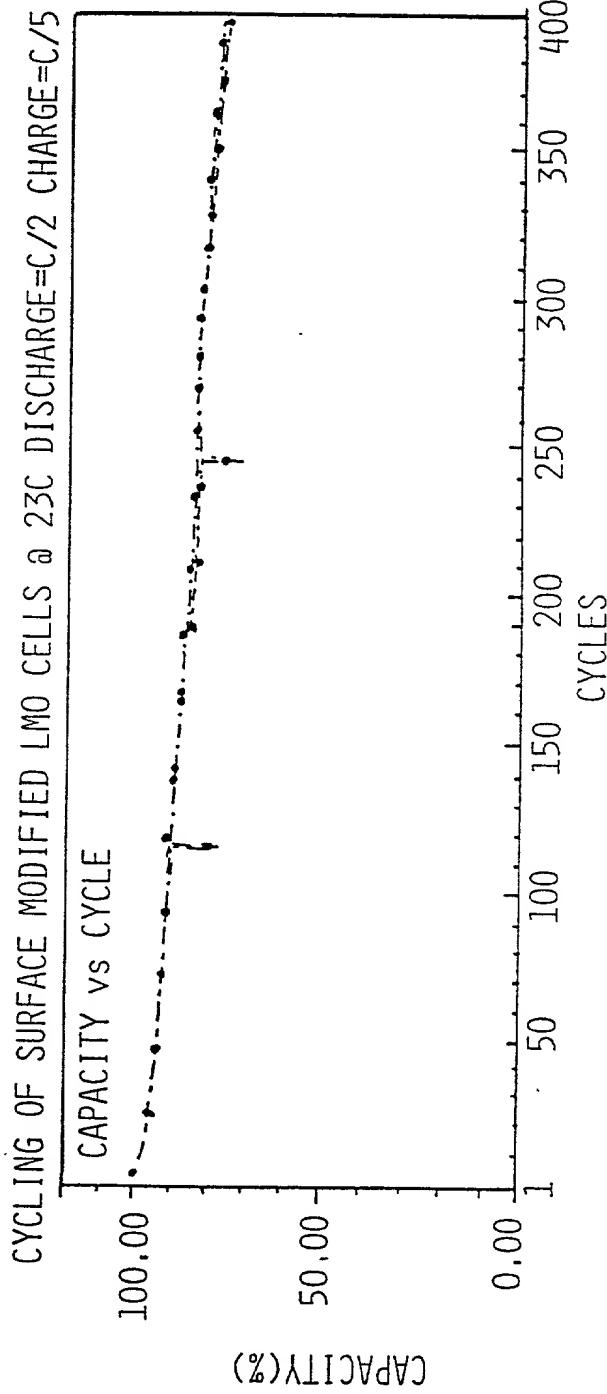
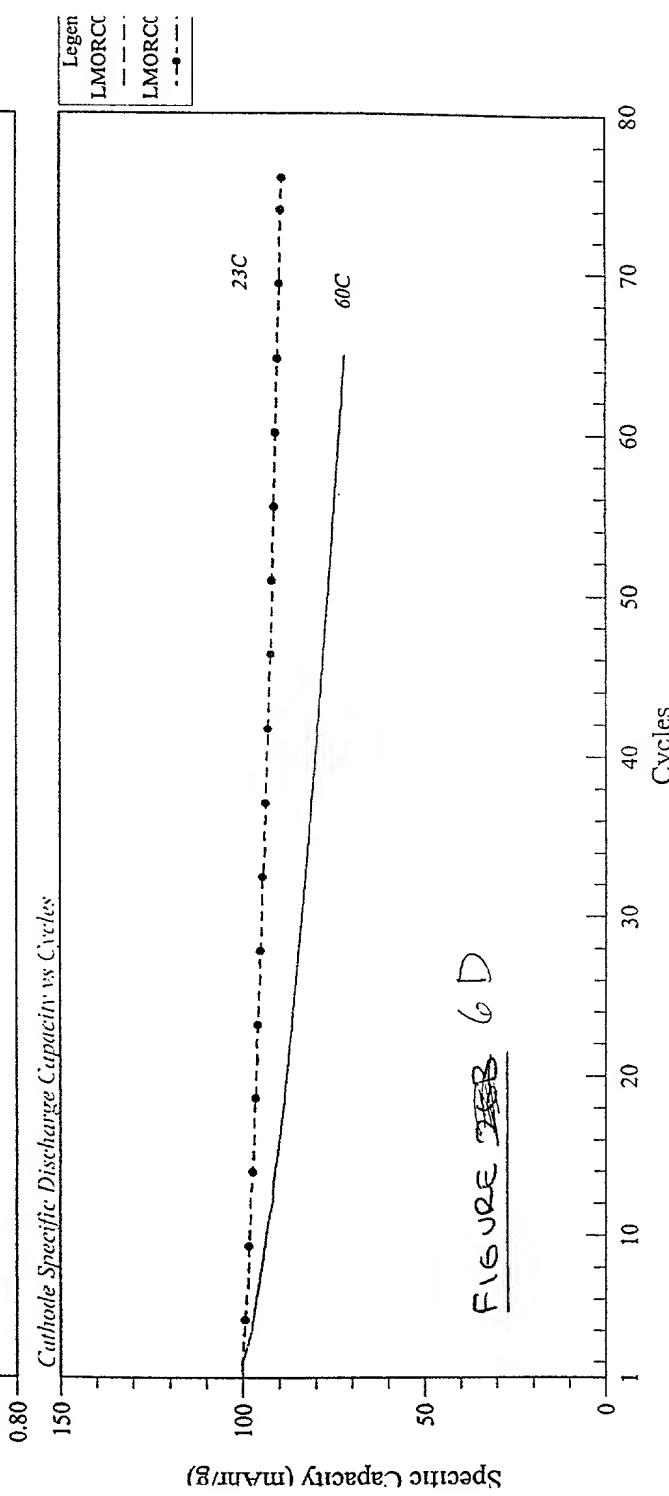
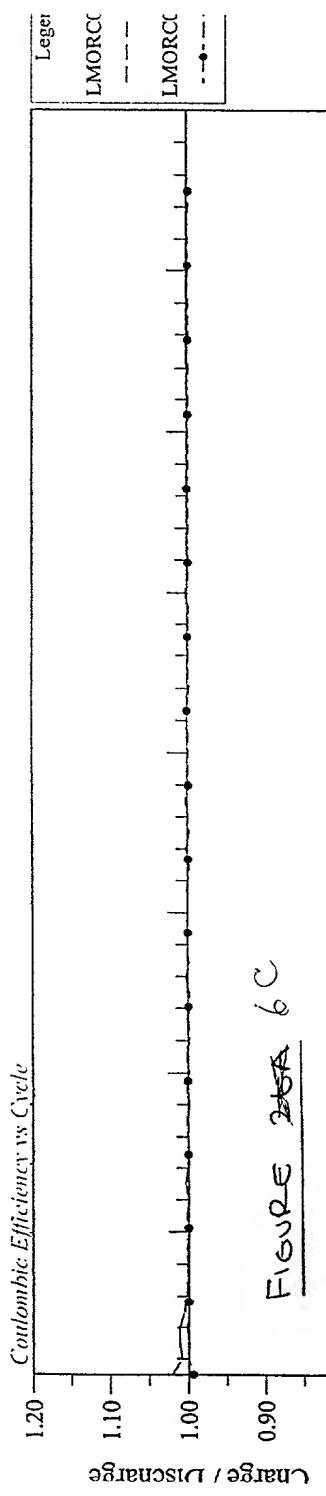


FIG. 6B

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LiMn<sub>2</sub>O<sub>4</sub> w/ dec. 0.5%Na<sub>2</sub>CO<sub>3</sub> vs. MCMB2528 23 and 60°C



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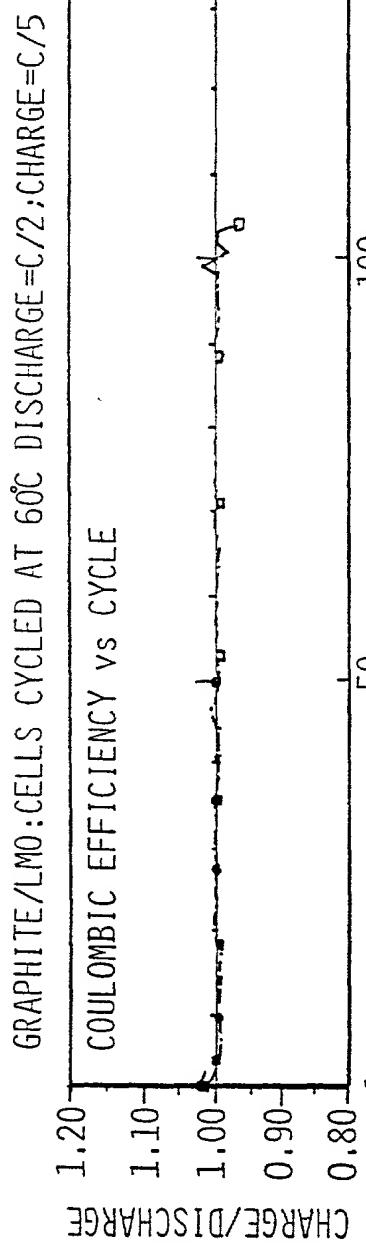


FIG. 7A

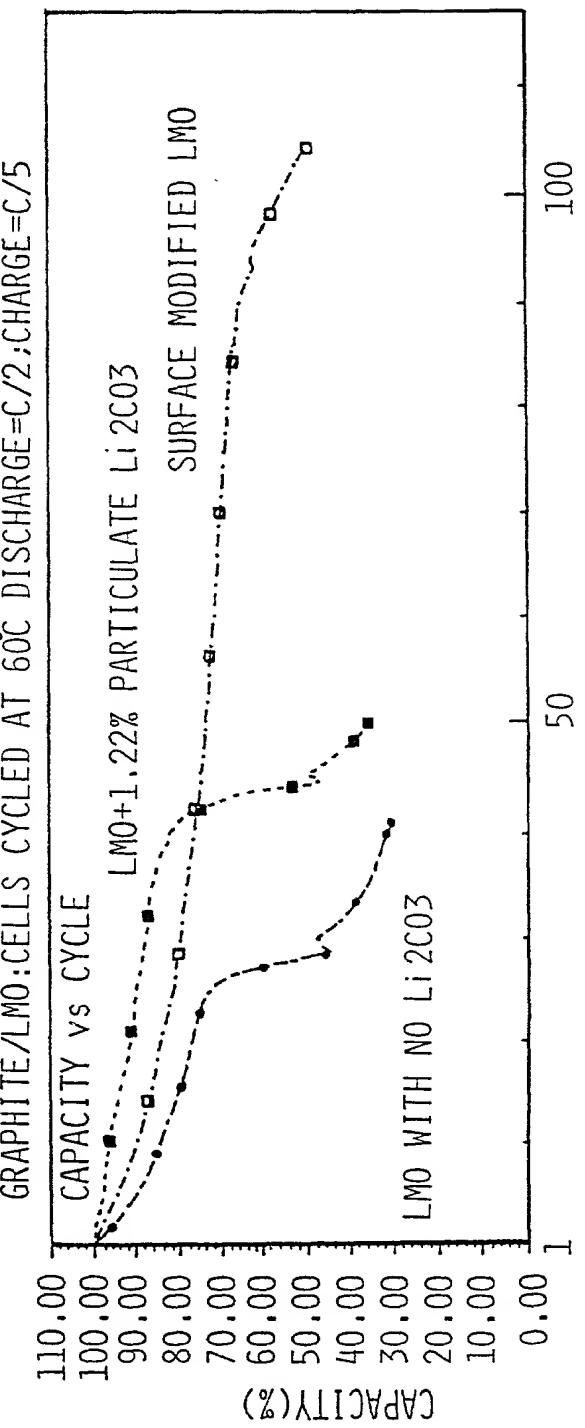


FIG. 7B

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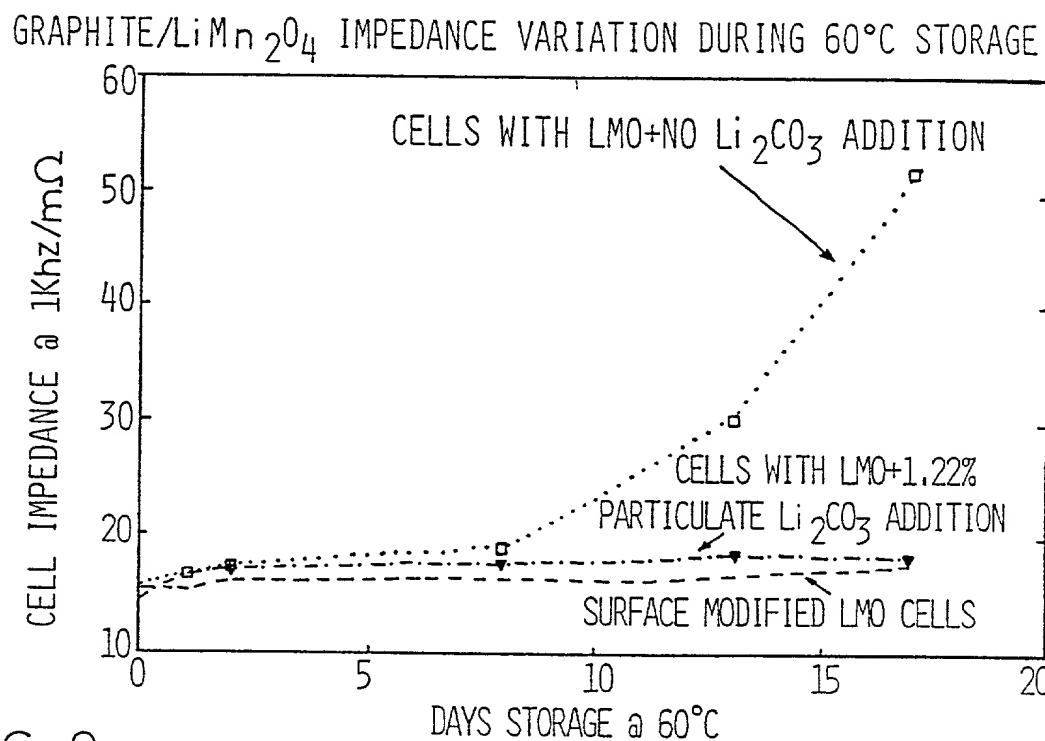


FIG. 8

GRAPHITE/LiMn<sub>2</sub>O<sub>4</sub> GAS VOLUME VARIATION DURING 60°C STORGE

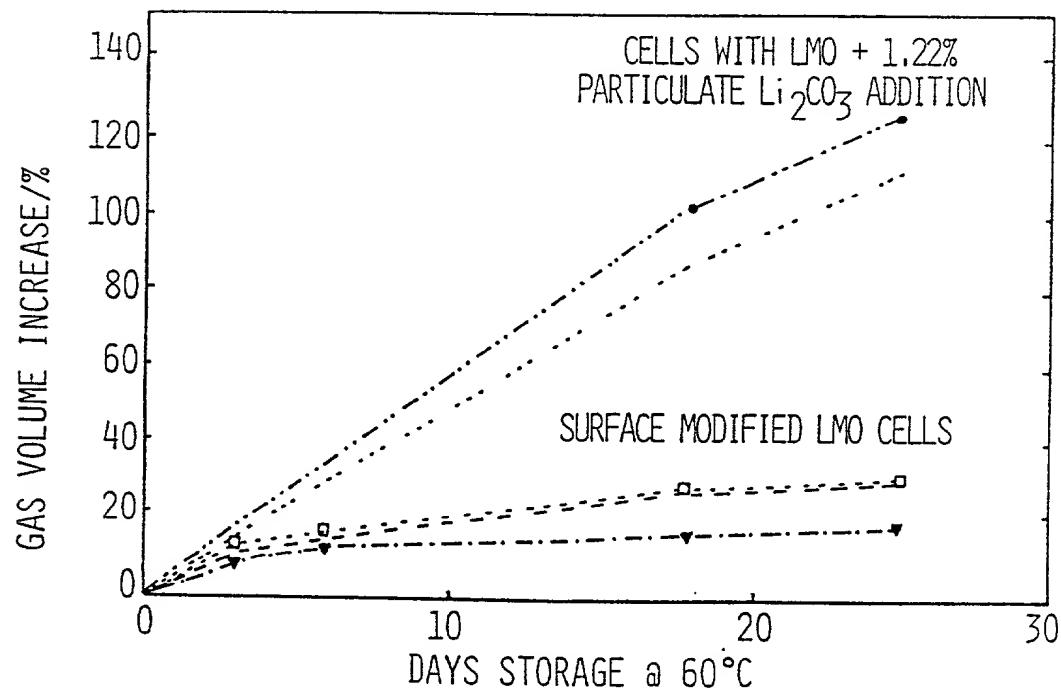


FIG. 9

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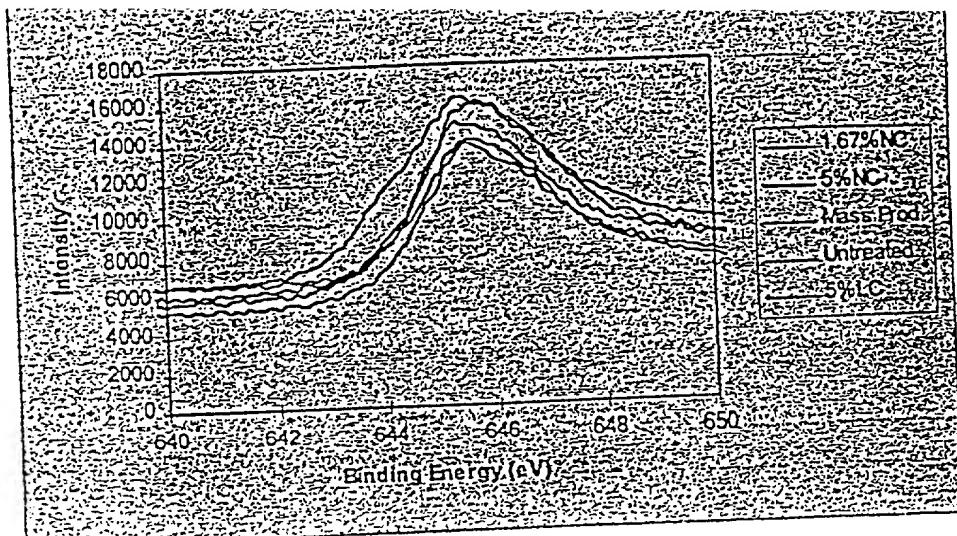


Fig 10

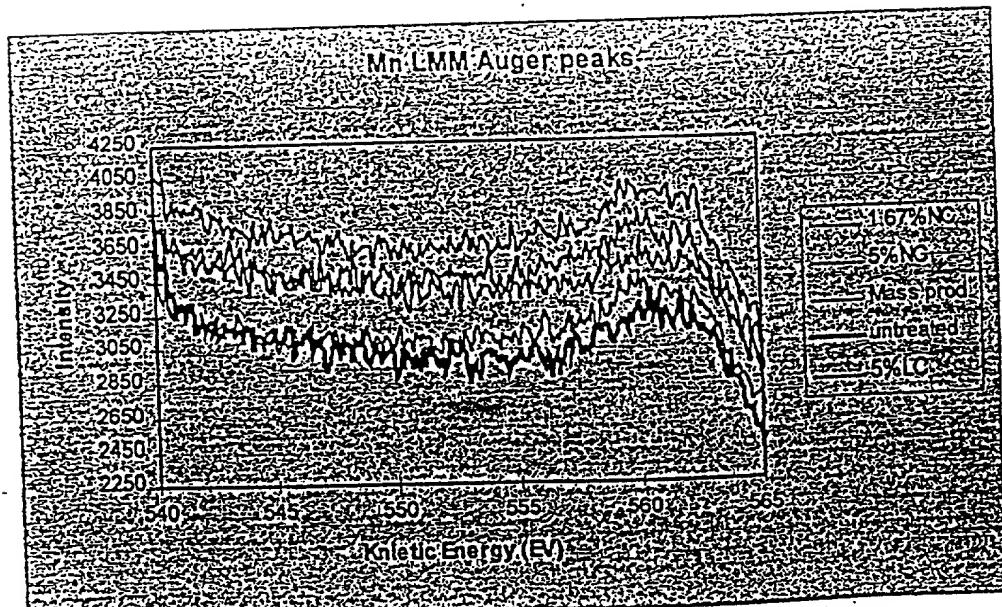


Fig 11

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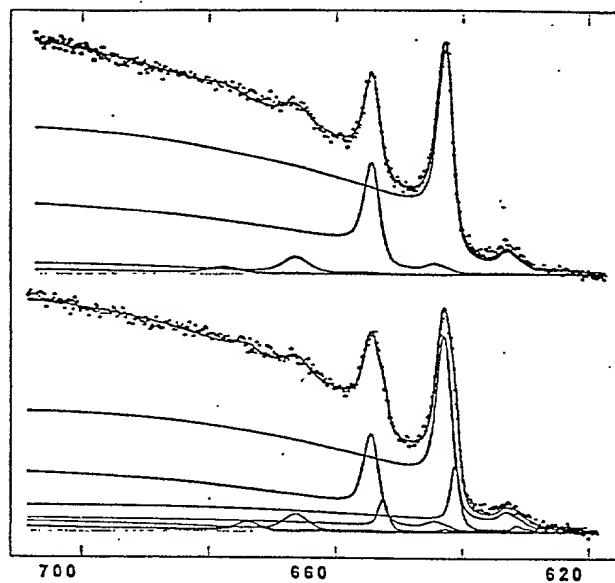


Fig 12

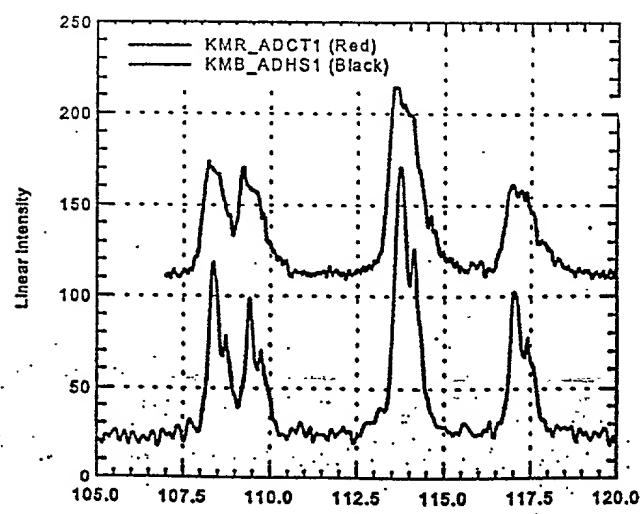


Fig 13

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